	Type	Hits	Search Text
1	BRS	52	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data
2	BRS	6	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time) and harq and tti
3	BRS	10	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time) and harq
4	BRS	28	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time)
5	BRS	4	370/352 and schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time)
6	BRS	29	jung-tao near liu.in.
7	BRS	3	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data with one and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time)
8	BRS	15	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time) and buffer and channel and rate and base near station and size and bit
9	BRS	9	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data with (single or one)
10	BRS	12	schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time) and buffer and channel and rate and base near station and size and bit and (slot or timeslot or time-slot) and length and frame and field and (control or signal)
11	BRS	3	370/352 and schedul$6 near4 (uplink$5 or up-link$5 or (up near link$5)) near4 packet near2 data and (uplink$5 or up-link$5 or (up near link$5)) and mac and schedul$6 and packet and (period or time) and buffer and channel and rate and base near station and size and bit and (slot or timeslot or time-slot) and length and frame and field and (control or signal)